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plurality of units is a predetermined combination; and  
a power source control part stopping a supply of power to at least one unit in the combination when said judging part judges that the combination is the predetermined combination.

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10. (as once amended) A power control apparatus for an electronic apparatus, comprising:  
a judging part judging whether a combination of a plurality of units is to realize said desired function; and  
a power supply control part controlling a supply of power from a power source to said units of said combination used to realize said desired function based on a judgment result of said judging part, wherein said judgment is based on an aspect of said combination of the plurality of units.

11. (as once amended) A power control apparatus for an electronic apparatus connectable to a plurality of units including at least one PC card slot and one driver unit, comprising:  
a judging part judging whether or not a combination of at least two of said plurality of units is the predetermined combination; and  
a power control part stopping a supply of power to at least one unit of the predetermined combination when it is judged that the combination is the predetermined combination.

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14. (as once amended) A method for controlling a supply of power in an electronic apparatus, comprising:  
(a) judging whether a combination of the plurality of units is to realize said desired function and practicing a judgment result; and  
(b) controlling a supply of power from a power source to at least one of said units of said combination used to realize said desired function based on the judgment result, wherein said judgment is based on an aspect of said combination of the plurality of units.

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18. (as once amended) A method for controlling a supply of power in an electronic apparatus connectable to a plurality of units including at least one PC card slot and one driver unit, comprising:  
(a) judging whether a combination of at least two units of said plurality of units is